

PHOTOGRAPHIC INTERPRETATION REPORT



~~TOP SECRET~~

LENINGRAD
HARDENED
COMMUNICATIONS
FACILITY
USSR

Declass Review by
NIMA / DoD

TCS-81074/66
NOVEMBER 1966
COPY **111**
3 PAGES

handle via **TALENT-KEYHOLE** control only

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

WARNING

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

LENINGRAD HARDENED COMMUNICATIONS FACILITY, USSR

A hardened communications facility is at 59-46N 030-12E, approximately 10 nm south-southwest of Leningrad, USSR (Figure 1). The facility (Figure 2) consists of 2 low profile earth-mounded buildings which are surrounded by 1 probable and 4 hardened (subsurface) antennas. The facility may also contain above-ground HF antennas, but presently available

photographic coverage is not of sufficient interpretability to determine the existence of these antennas. The facility also contains a support area which consists of 2 administration/barracks buildings, 9 support buildings, and a water tower.

One hardened (subsurface) antenna, designated number 1 on Figure 2, appears to be

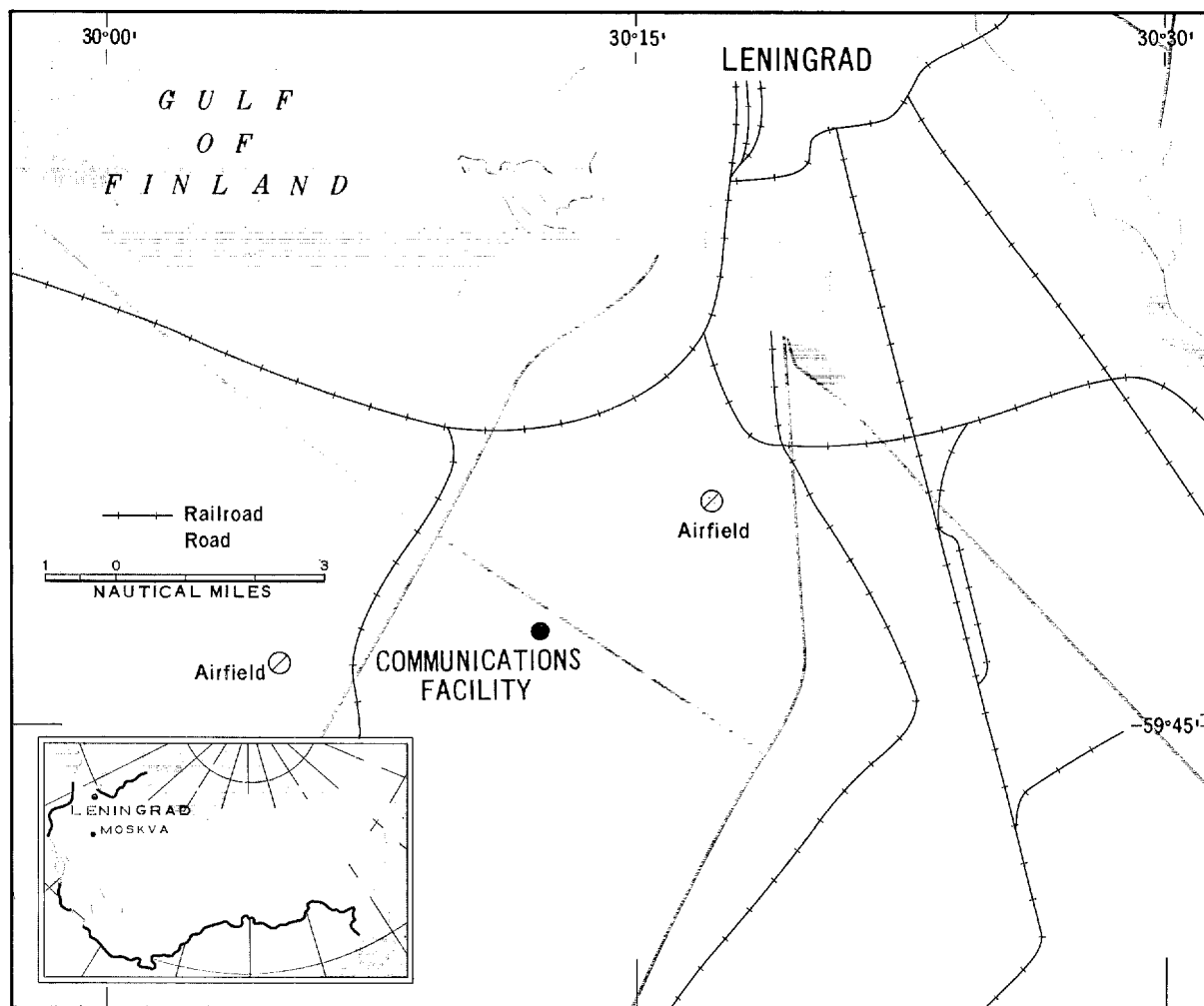


FIGURE 1. LOCATION OF THE LENINGRAD HARDENED COMMUNICATIONS FACILITY, USSR.

NPIC L-6026 (11/66)

25X1D

Approved For Release 2001/09/01 : CIA-RDP78T04759A005100010021-8

Approved For Release 2001/09/01 : CIA-RDP78T04759A005100010021-8

oriented towards Moskva, USSR. The correspondents of the other antennas are undetermined. At the present time, no association can be established for this facility with the communications command structure of the Soviet Strategic Rocket Forces. This facility has a slight similarity to the facility recently identified at



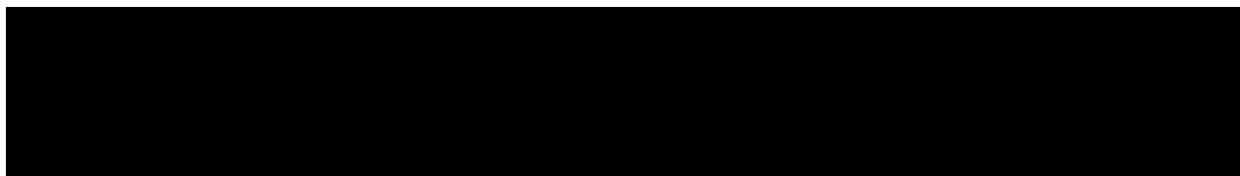
Table 1. Azimuths of Hardened Antennas
(Antenna numbers appear in Figure 2)

Antenna Number	Dimensions (in feet)	Azimuth (in degrees)	Correspondents
1	170 x 130		Moskva
2	185 x 130		Undetermined
3	180 x 115		Undetermined
4	125 x 80		Undetermined
5*	135 x 50		Undetermined

*This is a probable hardened (subsurface) antenna.

REFERENCES

PHOTOGRAPHY



MAPS OR CHARTS

ACIC. USATC, Series 200, Sheet 0153-4HL, 2d ed, May 63 (SECRET)

REQUIREMENT



NPIC PROJECT

11114/67

TOP SECRET
Approved For Release 2001/09/01 : CIA-RDP78T04759A005100010021-8

Approved For Release 2001/09/01 : CIA-RDP78T04759A005100010021-8
TOP SECRET